

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	368	((rotating rotatable) near5 (platen platform substrate) carousel) and thin adj2 film and (vaporize evaporate vaporization evaporation gaseous) with (source target metal\$4 magnesium niobium tin titanium zinc cadmium) and ((several multiple seperate sequential) near5 (target deposit\$4) and reaction deposit\$4 near5 (zone chamber room substrate) and reaction near5 (zone chamber room)) and (RF electron laser sputter\$4) and (vacuum pressure torr pa kpa)	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/23 15:43
S2	283	S1 and (superconductor semiconductor CdSe ZnSe CdS ZnS TiB alloy NbTi Nb\$Ti "Nb.sub.3 Sn" oxide HTS YBCO BSSCO "MgB.sub.2" MgB2 magnesium adj \$2boride) near5 (thin film)	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/23 15:46
S3	25	S2 and (as\$2grown in\$2situ in\$2place) with (superconductor semiconductor CdSe ZnSe TiB CdS alloy NbTi Nb\$Ti "Nb.sub.3 Sn" oxide HTS YBCO BSSCO "MgB.sub.2" MgB2 magnesium adj \$2boride thin adj2 film)	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/23 15:46
S4	5	S2 and ("MgB.sub.2" MgB2 magnesium adj \$2boride)	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/23 15:47
S5	13	S2 and (Mg magnesium) near5 (gas vapor vapour plume)	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/23 15:47
S6	109	S2 and wafer with substrate	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/23 15:48
S7	99	S2 and evaporat\$4 with electron adj beam	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/23 15:48
S8	134	S2 and (Mg magnesium metal\$4 zinc cadmium niobium titanium tin) near5 (gas vapor vapour plume)	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/23 15:49
S9	203	S2 and deposit\$4 near5 (zone chamber room substrate) and reaction near5 (zone chamber room)	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/23 15:50
S10	69	S9 and (divid\$4 separat\$4) near5 (chamber room zone)	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/23 15:52
S11	92	S8 and S9	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/23 15:52
S12	42	S8 and S10	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/23 15:53

S13	20	S11 and (505/452,470,473-476,480,718,730-732,758,826,950.ccls. 427/62,117,126.1,126.3,294,314,537,546,561,576,592-593,597,255.S29. ccls. 204/470,473,192.1,192.15,192.24,192.25.ccls. 118/719,730.ccls. 29/599.ccls. 117/101.ccls. 438/758.ccls.)	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/23 15:53
S14	8	S12 and S13	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/23 15:53
S15	5	((rotating rotatable) near5 (platen substrate platform) carousel).clm. and film.clm. and (superconductor semiconductor CdS ZnS ZnSe CdSe TiB Nb\$Ti "Nb.sub.3 Sn" alloy HTS YBCO BSSCO "MgB.sub.2" MgB2 magnesium adj \$2boride).clm. and (metal\$4 magnesium Mg zinc niobium titanium zinc cadmium) near5 (gas gaseous vaporized vapor vapour).clm. and (deposition substrate).clm. and reaction.clm.	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/23 15:57
S16	19	(as\$2grown in\$2situ in\$2place) with (superconductor alloy ZnSe CdSe CdS NbTi Nb3Sn HTS YBCO BSSCO MgB2 magnesium adj \$2boride carbide nitride boride) same (thin adj film)	FPRS; EPO; JPO; DERWENT	OR	ON	2008/04/23 15:58
S17	3	(as\$2grown in\$2situ in\$2place) and (superconductor alloy NbTi Nb3Sn HTS YBCO BSSCO MgB2 magnesium adj \$2boride oxide) and (thin adj film) and rotat\$5	FPRS; EPO; JPO; DERWENT	OR	ON	2008/04/23 15:58
S18	3	(mockley near2 brian ruby near2 ward).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/04/27 11:54
S19	7	((mockley near2 brian ruby near2 ward).in. Conductus.as.) and (superconductor and thin adj film) and (metal\$4 magnesium) near5 (vapor gas gaseous)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/04/27 12:00
S20	41	((mockley near2 brian ruby near2 ward).in. Conductus.as.) and (superconductor and thin adj film)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2008/04/27 12:02
S21	11	("5116807" "5841342" "5350739" "6514557" "5423914" "20010036214" "6626995" "4851095" "20030073324" "6527866" "5674813").did.	US-PGPUB; USPAT; USOCR	OR	ON	2008/04/27 12:02
S22	25	(trace\$2 negligible) with ppm with oxygen and vacuum and (metal semiconductor superconductor) with thin adj2 film	US-PGPUB; USPAT	OR	ON	2008/04/27 12:02

4/ 27/ 2008 12:08:07 PM

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